

entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER WITH NON-EQUIDISTANT COLLECTOR ELECTRODES "; SHPR-01041USQ

[0022] 21. U.S. Patent Application No. 10/074,549, filed herewith on February 12, 2002, entitled "DUAL INPUT AND OUTLET ELECTROSTATIC AIR TRANSPORTER-CONDITIONER"; SHPR-01041USR and

[0023] 22. U.S. Patent Application No. 10/074,103, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH A ENHANCED COLLECTOR ELECTRODE FOR COLLECTION OF MORE PARTICULATE MATTER"; SHPR-01041USS

#### Remarks

Continuing examination and allowance in the above case is respectfully requested.

The Commissioner is authorized to charge any underpayment or credit any overpayment to Deposit Account No. 06-1325 for any matter in connection with this response, including any fee for extension of time, which may be required.

Respectfully submitted

Date: June 10, 2002

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## Appendix

### In the Specification:

### Claim of Priority:

[0001] This application claims priority from provisional application entitled "ELECTRO-KINETIC AIR TRANSPORTER AND CONDITIONER DEVICE WITH ENHANCED ANTI-MICROORGANISM CAPABILITY," Application No. 60/341,179, filed December 13, 2001 under 35 U.S.C. 119(e), which application is incorporated herein by reference. This application claims priority from provisional application entitled "FOCUS ELECTRODE, ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES," Application No. 60/306,479, filed July 18, 2001 under 35 U.S.C. 119(e), which application is incorporated herein by reference. This application claims priority from and is a continuation-in-part of patent application "ELECTRO-KINETIC DEVICE WITH ENHANCED ANTI-MICROORGANISM CAPABILITY", Application No. 09/774,198, filed January 29, 2001, and incorporated herein by reference. This application claims priority from and is a continuation-in-part of U.S. Patent Application No. 09/924,624 filed August 8, 2001 which is a continuation of U.S. Patent No. 09/564,960 filed May 4, 2000, now U.S. Patent No. 6,350,417, which is a continuation-in-part of U.S. Patent Application No. 09/186,471 filed November 5, 1998, now U.S. Patent No. 6,176,977. This application claims priority from and is a Continuation-in-Part of U.S. Patent Application No. 09/730,499, filed December 5, 2000 which is a continuation of U.S. Patent Application No. 09/186,471, filed November 5, 1998, now U.S. Patent No. 6,176,977. All of the above are incorporated herein by reference.

[0014] 13. U.S. Patent Application No. 10/[xxx,xxx]074,082, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH AN

UPSTREAM FOCUS ELECTRODE"; SHPR-01041USL

[0015] 14. U.S. Patent Application No. 10/[xxx,xxx]074,209, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH TRAILING ELECTRODE"; SHPR-01041USM

[0016] 15. U.S. Patent Application No. 10/[xxx,xxx]074,207, filed herewith on February 12, 2002, , entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH INTERSTITIAL ELECTRODE"; SHPR-01041USN

[0017] 16. U.S. Patent Application No. 10/[xxx,xxx]074,208, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH ENHANCED COLLECTOR ELECTRODE"; SHPR-01041USO

[0018] 17. U.S. Patent Application No. 10/[xxx,xxx]074,339, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH ENHANCED EMITTER ELECTRODE"; SHPR-01041USP

[0019] 18. U.S. Patent Application No. 10/[xxx,xxx]074,347, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER AND CONDITIONER DEVICE WITH ENHANCED HOUSING CONFIGURATION AND ENHANCED ANTI-MICROORGANISM CAPABILITY"; SHPR-01028US5

[0020] 19. U.S. Patent Application No. 10/[xxx,xxx]074,379, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER AND CONDITIONER DEVICE WITH ENHANCED MAINTENANCE FEATURES AND ENHANCED ANTI-MICROORGANISM CAPABILITY"; SHPR-01028US6

[0021] 20. U.S. Patent Application No. 10/[xxx,xxx]074,827, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER WITH NON-EQUIDISTANT COLLECTOR ELECTRODES "; SHPR-01041USQ

[0022] 21. U.S. Patent Application No. 10/[xxx,xxx]074,549, filed herewith on February 12, 2002, entitled "DUAL INPUT AND OUTLET ELECTROSTATIC AIR TRANSPORTER-CONDITIONER"; SHPR-01041USR and

[0023] 22. U.S. Patent Application No. 10/[xxx,xxx]074,103, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH A ENHANCED COLLECTOR ELECTRODE FOR COLLECTION OF MORE PARTICULATE MATTER"; SHPR-01041USS